Electronic Acknowledgement Receipt			
EFS ID:	2962391		
Application Number:	10615491		
International Application Number:			
Confirmation Number:	8889		
Title of Invention:	Extrapleural airway device and method		
First Named Inventor/Applicant Name:	Bryan Loomas		
Customer Number:	74059		
Filer:	Laura Lan Shires/Quyen Nguyen		
Filer Authorized By:	Laura Lan Shires		
Attorney Docket Number:	BRONNE00600		
Receipt Date:	06-MAR-2008		
Filing Date:	07-JUL-2003		
Time Stamp:	19:25:35		
Application Type:	Utility under 35 USC 111(a)		
Payment information:			

Submitted with Payment	yes
Payment Type	Credit Card
Payment was successfully received in RAM	\$180
RAM confirmation Number	3560
Deposit Account	
Authorized User	

## File Listing:

Document Number	Document Description	File Name	File Size(Bytes) /Message Digest	Multi Part /.zip	Pages (if appl.)
--------------------	----------------------	-----------	----------------------------------	---------------------	---------------------

1	1 BRONNE00600_20080306_ DS.pdf	BRONNE00600_20080306_I	637454	Voc	2
I		6b0424af000ef079d70287177a06913b 968a3237	yes	3	
	Multipa	rt Description/PDF files in	zip description		
	Document De	Document Description		End	
	Information Disclosure	Statement Letter	1	2	
	Information Disclosure Statement (IDS) Filed		3	3	
Warnings:					
Information:					
2	NPL Documents	FLENLEY_etal_RespirPhysi ol_15_52-69_1972.pdf	567450	no	18
		510_02 00_107 <b>2.p</b> a.	ac2d38b7d75150bd9af088e27450a9e7 3dd110dd		
Warnings:					
Information:					
3 NPL Documents	NPL Documents	HOGG_etal_JAppliedPhysiol _33_5_1972.pdf	463209	no	8
		_00_0_1372.pdi	18306133c51adeb63d3b1d50cece8252 62c1ac39		
Warnings:					
Information:					
4 NPL Documents	NPL Documents	MACKLEM_1978X.pdf	1345597	no	3
			eeb5f18e5ddf0d6fcef5e334e8143e856 0b6182b		
Warnings:					
Information:					
5 NPL Documents	NPL Documents	MENKES_etal_JAppliedPhy siol_31_4_1971.pdf	348978	- no	6
			7f9fbb63fd6784f3ba94df860ad16fdfd01 17526		
Warnings:					
Information:			,		
6 NPL Documents	NPL Documents	TERRY_1978X.pdf	3305442	no	7
			d913f449ec1427a29f5ba483d64daedf1 0e16d5b		
Warnings:					
Information:					
7 NPL Documents	WOOLCOCK_etal_JApplPhy siol_30_1_1971.pdf	2049433	no	17	
		5101_30_1_1971.pul	77274f743cd34bce7f2303440501622d 3a39ba56		
Warnings:					
Information:					
8 Fee Worksheet (PTO-06)	fee-info.pdf	8163	no	2	
		,	c93329663bf089759f710ab56dd2eb60 2910199f		

Warnings:	
Information:	
Total Files Size (in bytes):	8725726

This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.

## New Applications Under 35 U.S.C. 111

If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

## National Stage of an International Application under 35 U.S.C. 371

If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

## New International Application Filed with the USPTO as a Receiving Office

If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.